



**EEA Implementation Advisory Committee (IAC)**

June 10<sup>th</sup>, 2013

10 AM to Noon

Blue Hills Reservation, Milton

**Agenda**

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| 10:00 | <b>Welcome &amp; Introductions</b>   |
| 10:05 | <b>Improving the IAC Stakeholder Process</b> <ul style="list-style-type: none"><li>○ <i>Dr. Jonathan Raab, President of Raab Associates, will provide a brief overview of the approach he will use to assess the current IAC stakeholder process and make recommendations to EEA for process improvements</i></li></ul>  |
| 10:10 | <b>Performance Management System</b> <ul style="list-style-type: none"><li>○ <i>EEA Performance Management Tool Metrics and Dashboard</i></li><li>○ <i>Strategy Progress-summary chart – Geoff Chapin, Next Step Living</i></li></ul>  |
| 10:25 | <b>Supplemental Strategies</b> <ul style="list-style-type: none"><li>○ <i>IAC feedback and recommendations on Supplemental Strategies update sent in advance to IAC</i></li></ul>  |
| 10:40 | <b>EEA Priorities for next 18 months</b> <ul style="list-style-type: none"><li>○ <i>IAC recommendations on most important items EEA and stakeholders need to accomplish related to implementation of The 2020 Clean Energy and Climate Plan before the end of the Patrick Administration</i></li></ul>   |
| 11:20 | <b>Thinking Beyond 2020</b> <ul style="list-style-type: none"><li>○ <i>IAC Discussion:</i><ul style="list-style-type: none"><li>○ <i>What will Massachusetts have to do to reduce GHG emissions by as much as 80% by 2050 in buildings, transportation and land use, energy generation and distribution, and industrial processes—and what types of new or enhanced initiatives will be needed?</i></li><li>○ <i>What does Massachusetts need to put in place in the near-term (before 2020), if anything beyond its 2020 commitments, to position itself to meet the 2050 reductions?</i></li></ul></li></ul> |
| 12:00 | <b>Adjourn</b>   |

Optional

12:00

**Tour of the Trailside Museum**

- *The Blue Hills Trailside Museum is managed by the Massachusetts Audubon Society and features cultural and natural history exhibits including a display of live native wildlife of the Blue Hills - such as turkey vultures, red-tailed hawks, and snowy owls!*

12:30

**Lunch**

- *Please bring a bag lunch*

1:30

**Hike to the top of the Great Blue Hill for a tour of the Observatory & Science Center**

- *The Blue Hills Reservation stretches over 7,000 acres with 125 miles of trails. From the rocky summit visitors can see over the entire metropolitan area! The Observatory is located at the summit of the Great Blue Hill, approximately a one-mile walk. Founded in 1885, the Observatory is home of the oldest climate record in the nation! The recently established Science Center focuses on atmospheric science.*